
MONSOON MULTIMEDIA

VULKANO FLOW

User Guide



MONSOON
MULTIMEDIA



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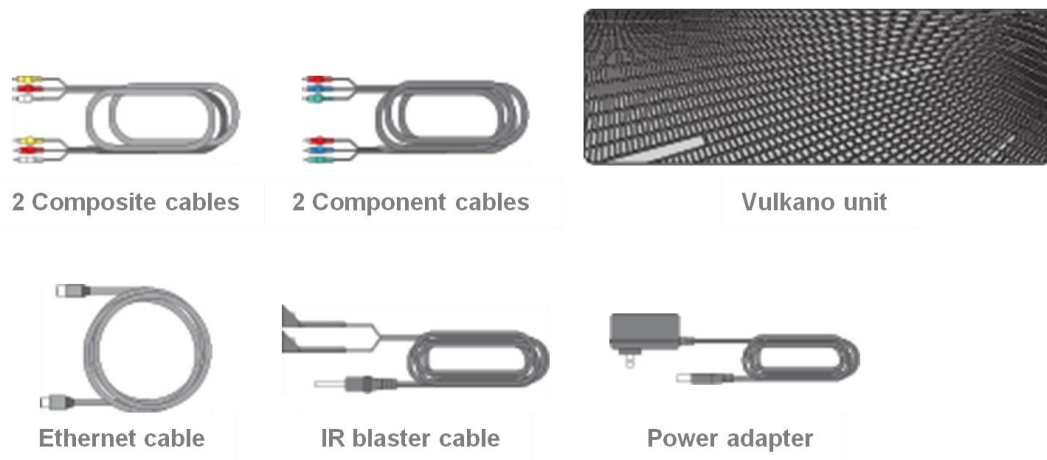
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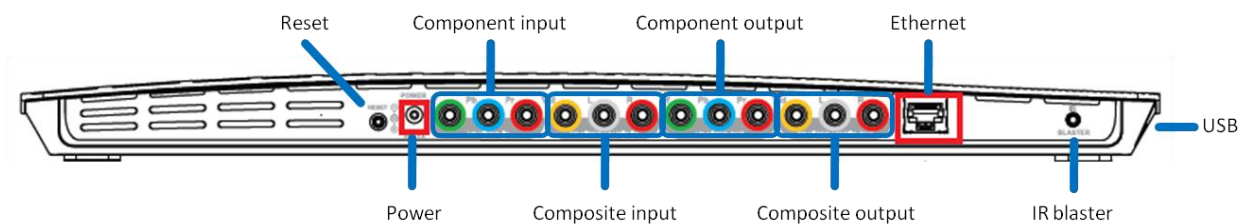
INTRODUCTION

Vulkano is a sleek and stylish consumer device that connects to your television STB (Set Top Box), and enables a complete television and Internet media experience on your Smartphone, iPhone, iPad, PC, Mac and big screen television. Vulkano allows you to enjoy live and recorded television, videos, photos and music on multiple devices.

WHAT'S IN THE BOX



VULKANO UNIT



VULKANO SETUP FOR WINDOWS 7 AND VISTA

Congratulations on buying Vulkano. We will take you through a few simple steps to get you up and running.

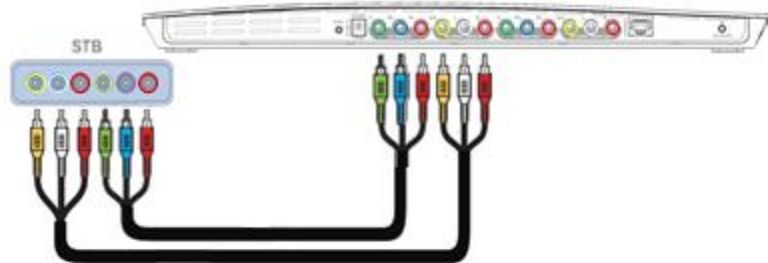
These steps are for setting up your Vulkano from a Windows 7 PC or Windows Vista PC. If you are using a Windows XP PC or a Mac, please look in the Table of Contents of this User Guide to find the appropriate section.

CONNECT VULKANO TO YOUR SET-TOP BOX (STB)

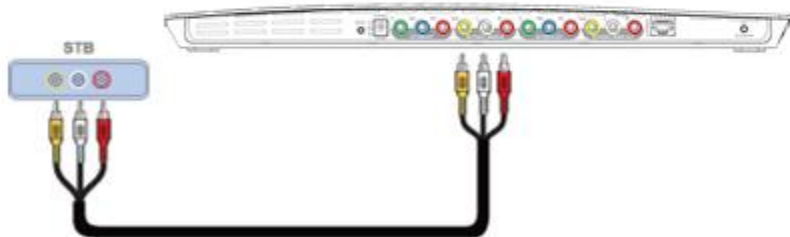
Your STB has output connectors on the back for Component, Composite, or both. If you have both, use Component for better video quality. (You will need a Set-Top Box to use Vulkano)

- Connect audio and video cables from the STB “Output” connectors to Vulkano’s video and audio “Input” connectors as shown. For Component, you will use two cables. For Composite, you will only use one

Component



Composite



- Write down your STB brand and model number. You will need it later in the Setup.

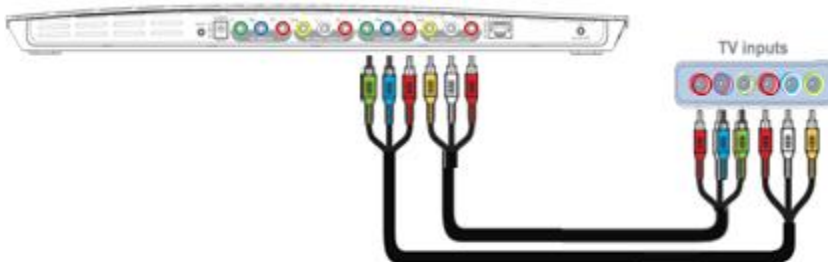
CONNECT VULKANO TO YOUR TV

This step assumes that your STB was previously connected to your TV. You will re-use your existing cables. It is not mandatory to connect Vulkano Flow’s output to a TV.

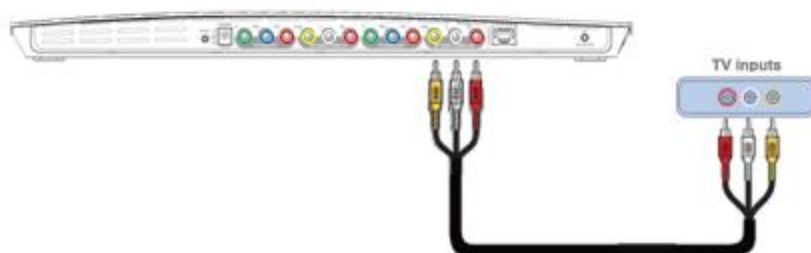
Your TV has audio and video “Input” connectors on the back or side for Component, Composite, or both. Make sure you use the same cable types, either Component or Composite, for this connection as used in Step 1.

- Connect audio and video cables from the Vulkano “Output” connectors to your TV’s video and audio “Input” connectors as shown. For Component, you will use two cables. For Composite, you will only use one.

Component



Composite



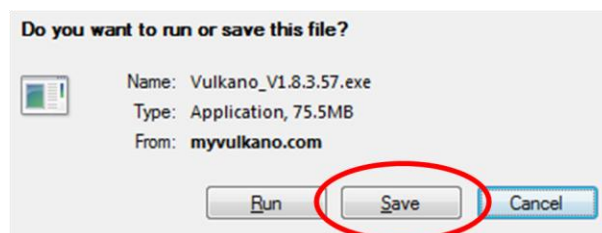
CONNECT THE POWER ADAPTER

- Plug the power adapter into Vulkano and a wall plug or power strip as shown

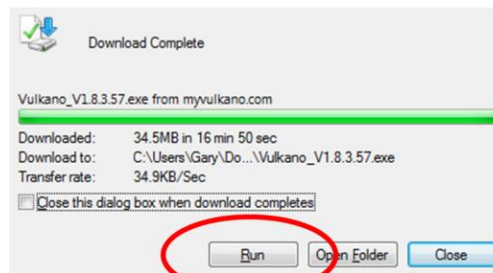
INSTALL AND RUN VULKANO SETUP WIZARD

- The Vulkano Setup Wizard is installed when you run the Vulkano PC Player program which you must download from <http://www.myvulkano.com/players.html>. Click on the **Download now** button on this web page under “PC Player”.

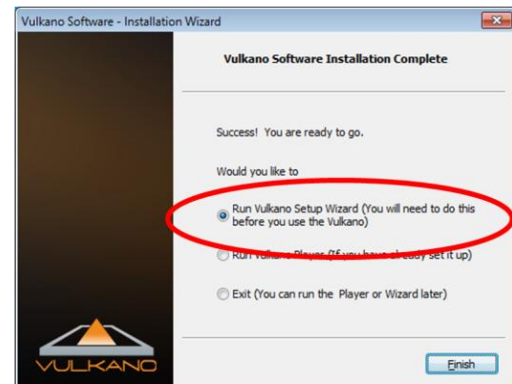
- When you see this dialog, click on “Save”. The name may be slightly different than shown.



- When you see this dialog, click on “Run”:



- Before launching the Startup Wizard, please make sure that your PC is connected to the network where you want to install the Vulkano. If you do not have a wireless (WiFi) network, you will need to connect the Vulkano to the network with an Ethernet cable
- When you see this dialog, select “Run Vulkano Setup Wizard”, then click on “Finish”:

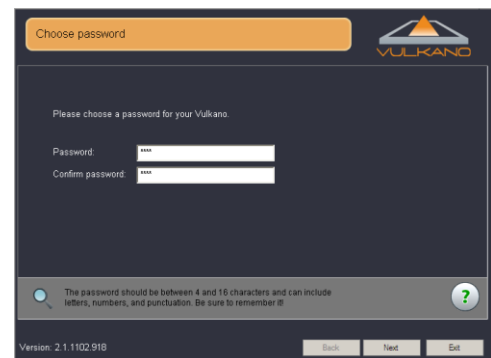


- Vulkano Setup Wizard will lead you through the remaining steps.

CHOOSE PASSWORD

In the Choose password window:

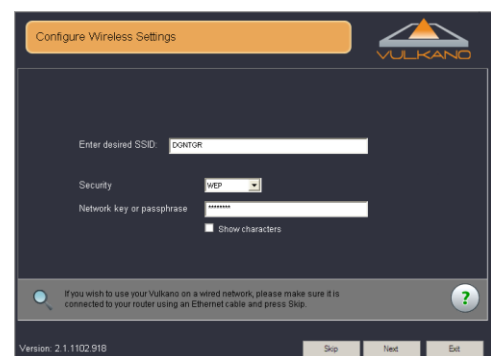
- Enter a password in the **Password** and **Confirm password** fields



CONFIGURE WIRELESS SETTINGS

In the Configure Wireless Settings:

- Enter the name of your wireless network in the **Enter desired SSID** field
- Select your **Security Type**:
- **None**
- **WEP**
- **WPA**
- Enter the appropriate **Network key or passphrase**
- Click **Next**



The specified wireless settings will be applied to your Vulkano.

VIDEO INPUT CONFIGURATION

In the Video Input Configuration window:

- Select the appropriate video input configuration that corresponds to how you connected Vulkano to your STB:
 - **Composite** – if you used Red/White/Yellow cables
 - **Component** – if you used Red/Green/Blue & Red/White cables
- Click **Next**



When you have selected the correct video input configuration, the video will be displayed in the Video Input Configuration window.

CONFIGURE EPG (ELECTRONIC PROGRAM GUIDE)

In the Configure EPG window:

- Enter your **ZIP Code**
- Select your **Service Type**:
 - **Satellite**
 - **Cable**
- Click **Next**

Note: The EPG is supported in the United States. If you are located in another country, click **Skip**.

In the Configure EPG window:

- Select your **Service Provider** from the drop-down list
- Click **Next**

CONFIGURE SET TOP BOX CONTROL

In the Configure Set Top Box Control window:

- Select your STB **Category**
- Select your STB **Brand**
- Select your STB **Model**
- Select one of the following options:
 - **I found my model number (or a similar one) in the list – let me test it.**
 - **I couldn't find my model number.**
Show me a different way to find the right control.
 - **I couldn't find a control that works. I want Vulkano to learn my remote control codes.**
- Click **Next**

I found my model number (or a similar one) in the list – let me test it.

For this option:

- Select a **Set Top Box** command
- Click **Test**

If the Set Top Box does not work properly, click **Back** and choose a different model.

- Click **Next**

I found my model number. Show me a different way to find the right control.

For this option:

- Select a **Set Top Box** command
- Click **Test**

Note: If the Set Top Box does not work properly, click **Test Next Code** and click **Test**, or select a **Code** from the drop-down list and click **Test**

- Click **Next**



I couldn't find a control that works. I want Vulkano to learn my remote control codes.

For this option:

- Select your **Set Top Box type**
- Select a command from the list box
- Click **Learn**
- Follow the screen prompts



CHANNEL TUNING TEST – SINGLE DIGITS

In the Channel Tuning Test – single digits window:

- Select the appropriate single digit channel option
- Select the check box option if you need to press the Enter button on your TV remote after entering a channel number
- Click the **Channel** option and select a single-digit channel
- Click **Test**



If the channel tuning test works correctly:

- Click **Next**

CHANNEL TUNING TEST – MULTIPLE DIGITS

In the Channel Tuning Test – multiple digits:

- Click the **Channel** option and select a two or three digit channel
- Click **Test**

If the channel selection drops digits, adjust the slider accordingly.

If the channel option works

- Click **Next**



CONFIGURE WAKEUP SETTINGS

Some Set Top Boxes enter into a standby mode after several hours. In this window, you can choose the remote control command that will wake up your STB prior to making a recording. You can:

- Specify a **Command**
- Specify the time **Delay**
- Specify the **Keep Alive** interval
- Click **Next**

ASSIGN VULKANO NAME

In the Assign Vulkano Name window:

- Enter a name for your Vulkano in the **Give your Vulkano a name** field
- Click **Restore**
- Click **Next**

VULKANO CONFIGURED SUCCESSFULLY

Congratulations! You have successfully set up your Vulkano!

- Click **Finish**

VULKANO SETUP FOR WINDOWS XP

Congratulations on buying Vulkano. We will take you through a few simple steps to get you up and running.

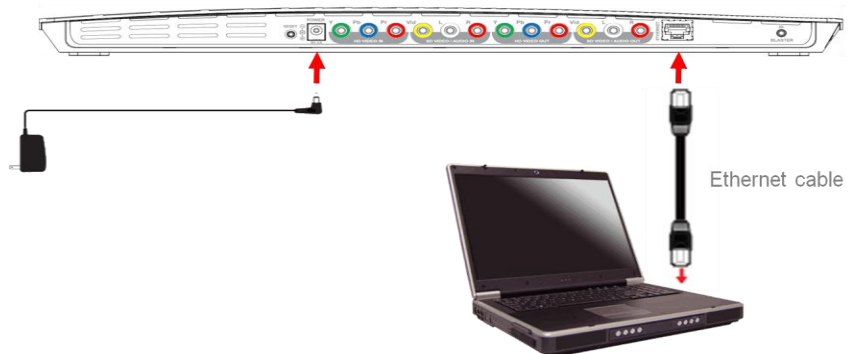
These steps are for setting up your Vulkano from a Windows XP PC. If you are using a Windows 7 PC, Windows Vista PC or a Mac, please look in the Table of Contents of this User Guide to find the appropriate section.

CONNECT VULKANO TO NETWORK AND POWER

- Plug the power adapter into Vulkano and a wall plug or power strip.
- You can use either a wired or Wi-Fi connection to attach Vulkano to your home network.
- **Wired connection:** If your router is close to your Set Top Box, connect it to Vulkano using the supplied Ethernet cable. Otherwise, follow the steps in “Wi-Fi connection” below to connect Vulkano to your Wi-Fi network.
 - You can connect Vulkano to your router, your PC or an open Ethernet connection on your network.
 - If you do not have an open port, you should purchase a 4-port Ethernet switch or hub.
 - **Wi-Fi connection:** Use the supplied Ethernet cable to temporarily connect your Mac or PC's Ethernet port to your Vulkano's Ethernet port. In step 2, you will be shown how to connect Vulkano to your Wi-Fi network. Once Vulkano is connected to your Wi-Fi network, you will disconnect the Ethernet cable.

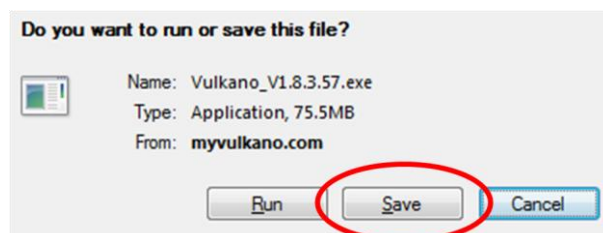
CONNECT THE POWER ADAPTER

- Plug the power adapter into Vulkano and a wall plug or power strip as shown
- Before launching the Startup Wizard, please make sure that your PC is connected to the network where you want to install the Vulkano (Wired or wireless), and that the Vulkano is connected to the PC or the network with an Ethernet cable

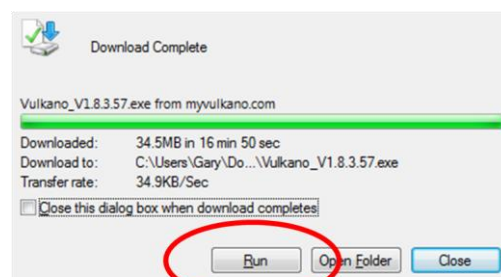


INSTALL AND RUN VULKANO SETUP WIZARD

- The Vulkano Setup Wizard is installed when you run the Vulkano PC Player program which you must download from <http://www.myvulkano.com/players.html>. Click on the  button on this web page under “PC Player”.
- When you see this dialog, click on “Save”.
The name may be slightly different than shown.



- When you see this dialog, click on “Run”:



- Before launching the Startup Wizard, please make sure that your PC is connected to the network where you want to install the Vulkano. If you do not have a wireless (WiFi) network, you will need to connect the Vulkano to the network with an Ethernet cable

- When you see this dialog, select “Run Vulkano Setup Wizard”, then click on “Finish”:



- Vulkano Setup Wizard will lead you through the remaining steps.

- When you see this dialog, your Vulkano has been connected to your wireless network, it will no longer be necessary to have your Vulkano connected directly to your router, complete the cable connections as described in Steps 3 and 4.
- Disconnect the Ethernet cable from your Vulkano

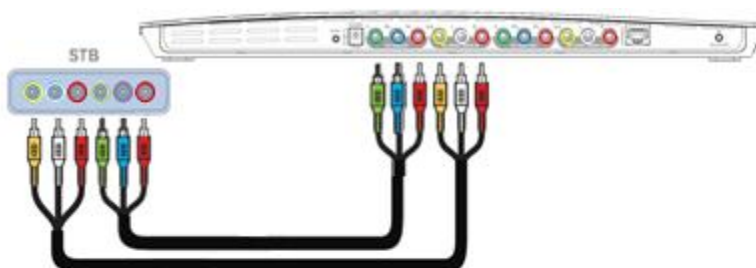


CONNECT VULKANO TO YOUR SET-TOP BOX (STB)

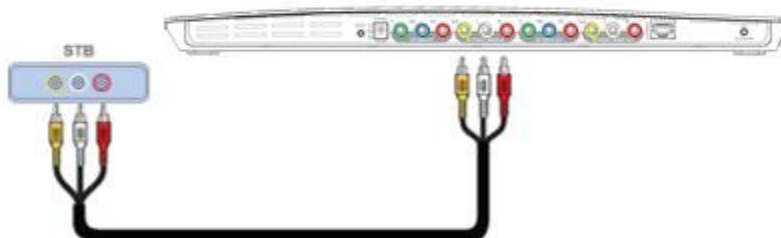
Your STB has output connectors on the back for Component, Composite, or both. If you have both, use Component for better video quality. (You will need a Set-Top Box to use Vulkano)

- Connect audio and video cables from the STB “Output” connectors to Vulkano’s video and audio “Input” connectors as shown. For Component, you will use two cables. For Composite, you will only use one

Component



Composite



- Write down your STB brand and model number. You will need it later in the Setup.

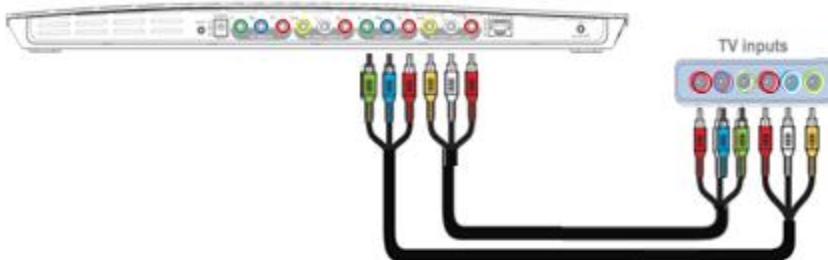
CONNECT VULKANO TO YOUR TV

This step assumes that your STB was previously connected to your TV. You will re-use your existing cables. It is not mandatory to connect Vulkano Flow’s output to a TV.

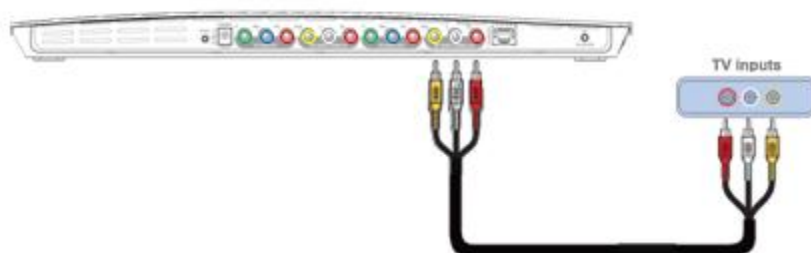
Your TV has audio and video “Input” connectors on the back or side for Component, Composite, or both. Make sure you use the same cable types, either Component or Composite, for this connection as used in Step 1.

- Connect audio and video cables from the Vulkano “Output” connectors to your TV’s video and audio “Input” connectors as shown. For Component, you will use two cables. For Composite, you will only use one.

Component



Composite

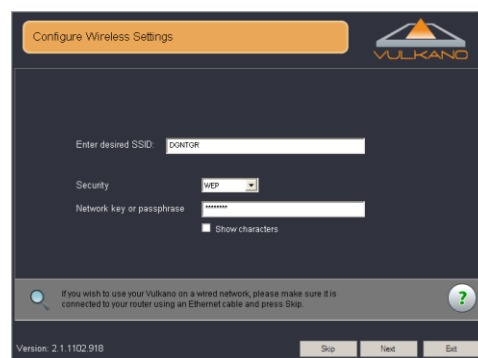


CONNECT THE POWER ADAPTER

- Plug the power adapter into Vulkano and a wall plug or power strip as shown
- Vulkano Setup Wizard will lead you through the remaining steps.

CHOOSE PASSWORD

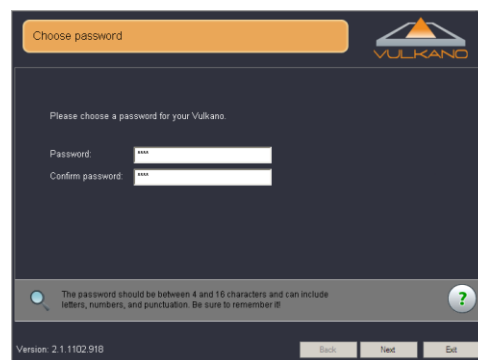
- Click **Next**
- Follow the remaining steps in Vulkano Setup Wizard to complete the process.
- In the Choose password window:
 - Enter a password in the **Password** and **Confirm password** fields



CONFIGURE WIRELESS SETTINGS

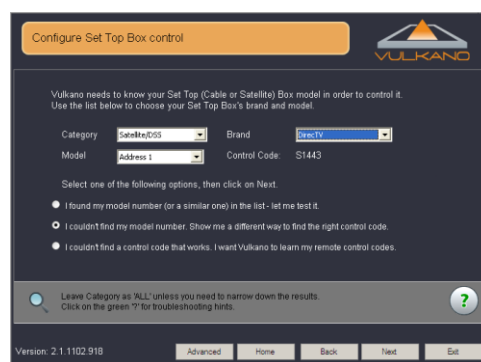
In the Configure Wireless Settings:

1. Enter the name of your wireless network in the **Enter desired SSID** field
2. Select your **Security Type**:
 - **None**
 - **WEP**



- **WPA**
3. Enter the appropriate **Network key or passphrase**
 4. Click **Next**

The specified wireless settings will be applied to your Vulkano.



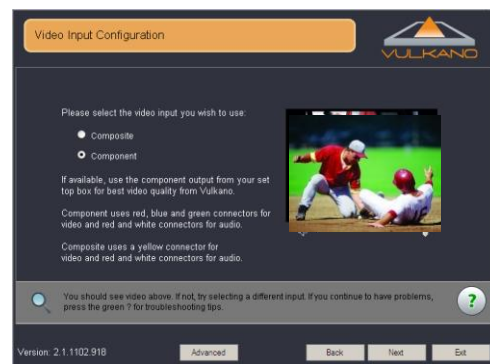
VIDEO INPUT CONFIGURATION

In the Video Input Configuration window:

1. Select the appropriate video input configuration that corresponds to how you connected Vulkano to your STB:
 - **Composite** – if you used Red/White/Yellow cables
 - **Component** – if you used Red/Green/Blue & Red/White cables



2. Click **Next**



When you have selected the correct video input configuration, the video will be displayed in the Video Input Configuration window.

CONFIGURE EPG (ELECTRONIC PROGRAM GUIDE)

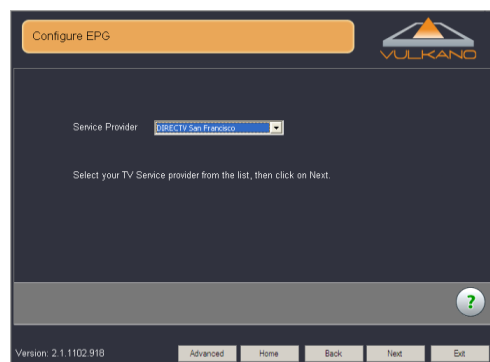
In the Configure EPG window:

1. Enter your **ZIP Code**
2. Select your **Service Type**:
3. Click **Next**

Note: The EPG is supported in the United States. If you are located in another country, click **Skip**.

In the Configure EPG window:

4. Select your **Service Provider** from the drop-down list
5. Click **Next**



CONFIGURE SET TOP BOX CONTROL

In the Configure Set Top Box Control window:

1. Select your STB **Category**
2. Select your STB **Brand**
3. Select your STB **Model**
4. Select one of the following options:
 - **I found my model number (or a similar one) in the list – let me test it.**
 - **I couldn't find my model number. Show me a different way to find the right control.**
 - **I couldn't find a control that works. I want Vulkano to learn my remote control codes.**
5. Click **Next**

I found my model number (or a similar one) in the list – let me test it.

For this option:

- Select a **Set Top Box** command
- Click **Test**

If the Set Top Box does not work properly, click **Back** and choose a different model.

- Click **Next**

I found my model number. Show me a different way to find the right control.

For this option:

1. Select a **Set Top Box** command
2. Click **Test**

Note: If the Set Top Box does not work properly, click **Test Next Code** and click **Test**, or select a **Code** from the drop-down list and click **Test**

3. Click **Next**



I couldn't find a control that works. I want Vulkano to learn my remote control codes.

For this option:

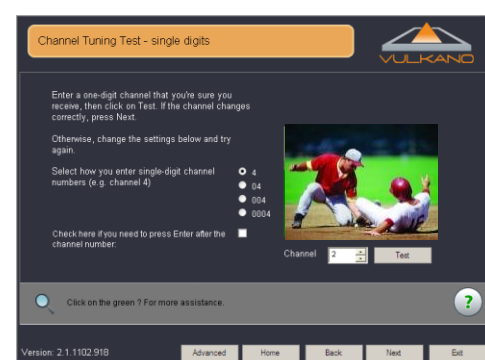
1. Select your **Set Top Box type**
2. Select a command from the list box
3. Click **Learn**
4. Follow the screen prompts



CHANNEL TUNING TEST – SINGLE DIGITS

In the Channel Tuning Test – single digits window:

1. Select the appropriate single digit channel option
2. Select the check box option if you need to press the Enter button on your TV remote after entering a channel number
3. Click the **Channel** option and select a single-digit channel
4. Click **Test**



If the channel tuning test works correctly:

- Click **Next**

CHANNEL TUNING TEST – MULTIPLE DIGITS

In the Channel Tuning Test – multiple digits:

- Click the **Channel** option and select a two or three digit channel
- Click **Test**

If the channel selection drops digits, adjust the slider accordingly.

If the channel option works

- Click **Next**



CONFIGURE WAKEUP SETTINGS

Some Set Top Boxes enter into a standby mode after several hours. In this window, you can choose the remote control command that will wake up your STB prior to making a recording. You can:

1. Specify a **Command**
2. Specify the time **Delay**
3. Specify the **Keep Alive** interval
4. Click **Next**

ASSIGN VULKANO NAME

In the Assign Vulkano Name window:

1. Enter a name for your Vulkano in the **Give your Vulkano a name** field
2. Click **Restore**
3. Click **Next**

VULKANO CONFIGURED SUCCESSFULLY

Congratulations! You have successfully set up your Vulkano!

- Click **Finish**

VULKANO SETUP FOR MAC

Congratulations on buying Vulkano. We will take you through a few simple steps to get you up and running.

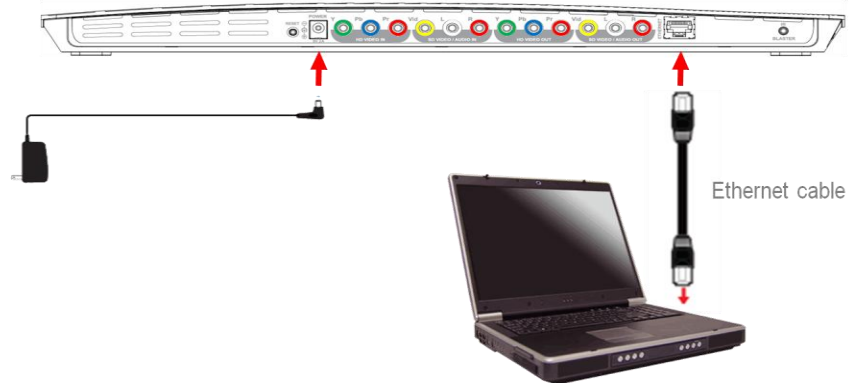
These steps are for setting up your Vulkano from. If you are using a Windows 7 PC, Windows Vista PC or aa Windows XP PC, please look in the Table of Contents of this User Guide to find the appropriate section.

CONNECT VULKANO TO POWER

- Plug the power adapter into Vulkano and a wall plug or power strip.

CONNECT VULKANO TO NETWORK

- You can use either a wired or Wi-Fi connection to attach Vulkano to your home network.
- **Wired connection:** If your router is close to your Set Top Box, connect it to Vulkano using the supplied Ethernet cable. Otherwise, follow the steps in “Wi-Fi connection” below to connect Vulkano to your Wi-Fi network.
 - You can connect Vulkano to your router, your PC or an open Ethernet connection on your network.
 - If you do not have an open port, you should purchase a 4-port Ethernet switch or hub.
- **Wi-Fi connection:** Use the supplied Ethernet cable to temporarily connect your Mac or PC's Ethernet port to your Vulkano's Ethernet port. In step 2, you will be shown how to connect Vulkano to your Wi-Fi network. Once Vulkano is connected to your Wi-Fi network, you will disconnect the Ethernet cable.
- disconnect the Ethernet cable.



DOWNLOAD VULKANO MAC PLAYER

- Download **Vulkano Mac Player** from <http://www.myvulkano.com/players.html>
- After download is complete, install **Vulkano Mac Player**. (It takes a few minutes to download, and then a few more minutes to install).
- When **Vulkano Mac Player** starts for the first time, the Setup program will run automatically.
- **Important! If you see this on the screen:** Step #1: Firmware update, you should press the “Update” button shown here: Update

- Vulkano will download the latest firmware and reboot itself. Setup may report that it has lost the connection – this is normal. If so, click on the “Retry” button to continue.
- Vulkano Setup will guide you through the rest of the setup process.
- When instructed, complete the cable connections as described in Steps 3 and 4.
- Follow the remaining steps in Vulkano Setup to complete the process.

RUN VULKANO MAC PLAYER SETUP

Congratulations on buying Vulkano. We will take you through a few simple steps to get you up and running.

These steps are for setting up your Vulkano from a Mac. If you are using a Windows 7 PC, Windows Vista PC or a Windows XP PC, please look in the Table of Contents of this User Guide to find the appropriate section.

CHOOSE PASSWORD

In the Choose password window:

- Enter a password in the **Password** and **Confirm password** fields

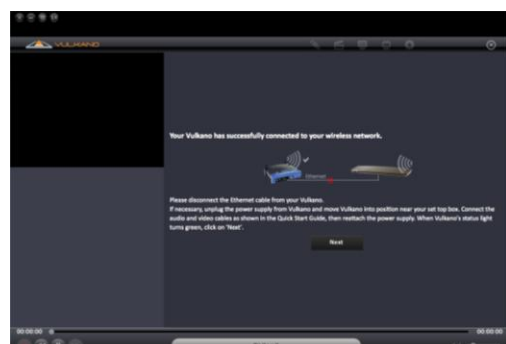
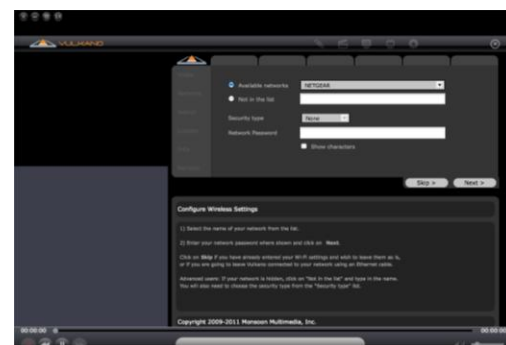
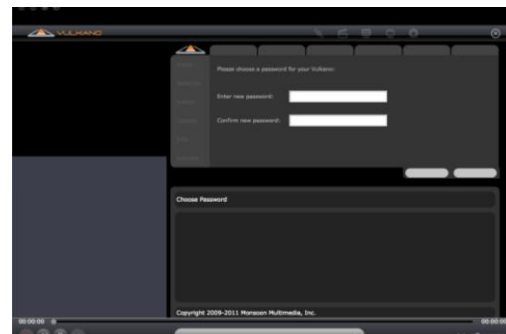
CONFIGURE WIRELESS SETTINGS

In the Configure Wireless Settings:

5. Enter the name of your wireless network in the **Enter desired SSID** field
6. Select your **Security Type**:
 - **None**
 - **WEP**
 - **WPA**
7. Enter the appropriate **Network key or passphrase**
8. Click **Next**

The specified wireless settings will be applied to your Vulkano.

- Disconnect the Ethernet cable from your Vulkano
- Once your Vulkano has been connected to your wireless network, it will no longer be necessary to have your Vulkano connected directly to your router. When you see this dialog, your Vulkano has been connected to your



wireless network, it will no longer be necessary to have your Vulkano connected directly to your router, complete the cable connections as described in Steps 3 and 4.

1. Disconnect the Ethernet cable from your Vulkano
2. Click **Next**

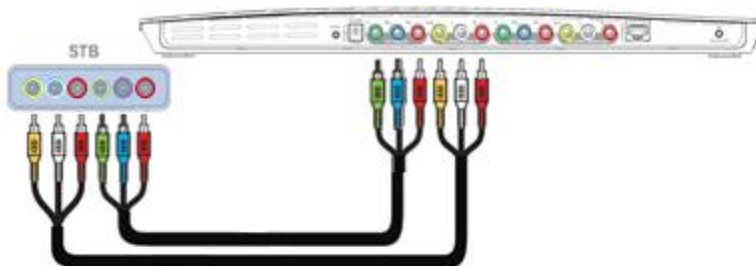
Note: If necessary, unplug the power supply from your Vulkano and reconnect the audio and video cables from your STB to your Vulkano. Then, reconnect the power supply. When the Vulkano status light turns green, Click **Next** on the Connect to Set Top Box window.

CONNECT VULKANO TO YOUR SET-TOP BOX (STB)

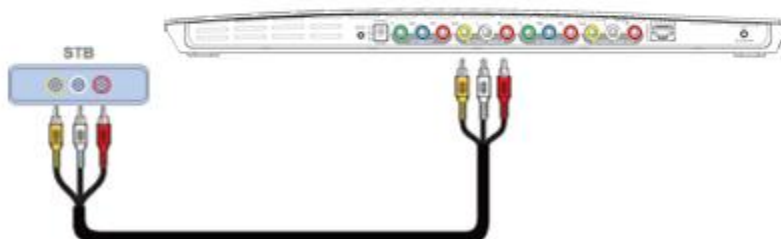
Your STB has output connectors on the back for Component, Composite, or both. If you have both, use Component for better video quality. (You will need a Set-Top Box to use Vulkano)

- Connect audio and video cables from the STB “Output” connectors to Vulkano’s video and audio “Input” connectors as shown. For Component, you will use two cables. For Composite, you will only use one

Component



Composite



- Write down your STB brand and model number. You will need it later in the Setup.

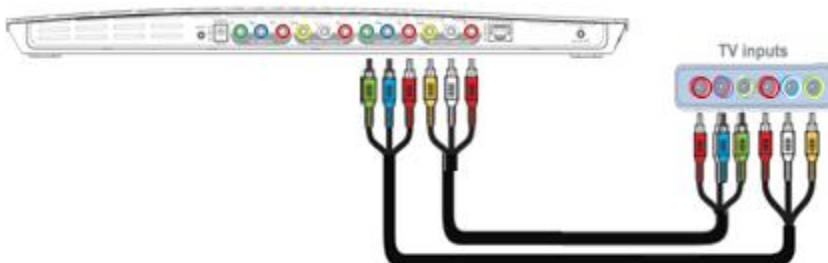
CONNECT VULKANO TO YOUR TV

This step assumes that your STB was previously connected to your TV. You will re-use your existing cables. It is not mandatory to connect Vulkano Flow’s output to a TV.

Your TV has audio and video “Input” connectors on the back or side for Component, Composite, or both. Make sure you use the same cable types, either Component or Composite, for this connection as used in Step 1.

- Connect audio and video cables from the Vulkano “Output” connectors to your TV’s video and audio “Input” connectors as shown. For Component, you will use two cables. For Composite, you will only use one.

Component



Composite



CONNECT THE POWER ADAPTER

- Plug the power adapter into Vulkano and a wall plug or power strip as shown
- Vulkano Setup Wizard will lead you through the remaining steps.

VIDEO INPUT CONFIGURATION

In the Video Input Configuration window:

3. Select the appropriate video input configuration that corresponds to how you connected Vulkano to your STB:

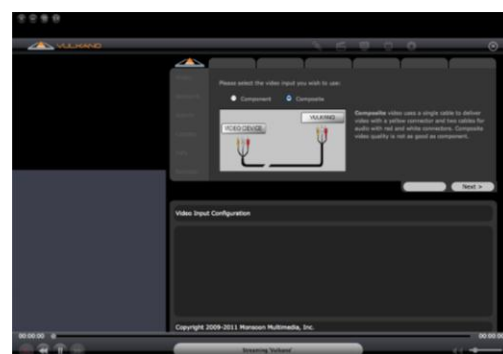
- **Composite** – if you used Red/White/ Yellow cables



- **Component** – if you used Red/Green/ Blue & Red/White cables



4. Click **Next**



When you have selected the correct video input configuration, the video will be displayed in the Video Input Configuration window.

CONFIGURE EPG (ELECTRONIC PROGRAM GUIDE)

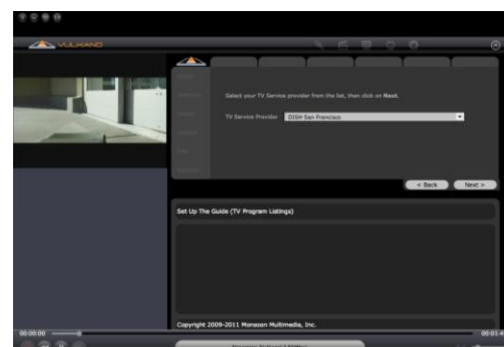
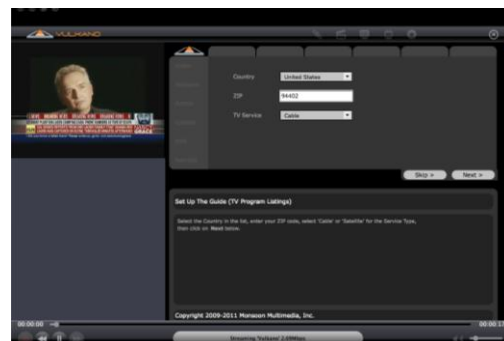
In the Configure EPG window:

6. Enter your **ZIP Code**
7. Select your **Service Type**:
 - **Satellite**
 - **Cable**
8. Click **Next**

Note: The EPG is supported in the United States. If you are located in another country, click **Skip**.

In the Configure EPG window:

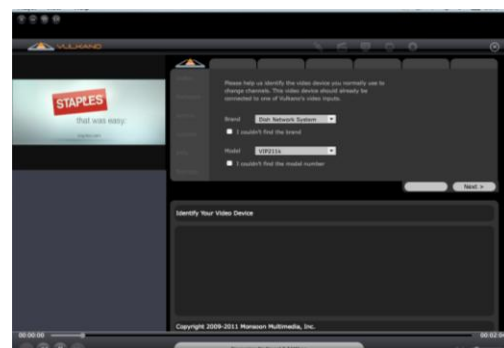
9. Select your **Service Provider** from the drop-down list
10. Click **Next**



CONFIGURE SET TOP BOX CONTROL

In the Configure Set Top Box Control window:

6. Select your STB **Category**
7. Select your STB **Brand**
8. Select your STB **Model**
9. Select one of the following options:
 - **I found my model number (or a similar one) in the list – let me test it.**
 - **I couldn't find my model number. Show me a different way to find the right control.**
 - **I couldn't find a control that works. I want Vulkano to learn my remote control codes.**
10. Click **Next**



I found my model number (or a similar one) in the list – let me test it.

For this option:

- Select a **Set Top Box** command

- Click **Test**

If the Set Top Box does not work properly, click **Back** and choose a different model.

- Click **Next**

I found my model number. Show me a different way to find the right control.

For this option:

4. Select a **Set Top Box** command
5. Click **Test**

Note: If the Set Top Box does not work properly, click **Test Next Code** and click **Test**, or select a **Code** from the drop-down list and click **Test**

6. Click **Next**

I couldn't find a control that works. I want Vulkano to learn my remote control codes.

For this option:

5. Select your **Set Top Box type**
6. Select a command from the list box
7. Click **Learn**
8. Follow the screen prompts

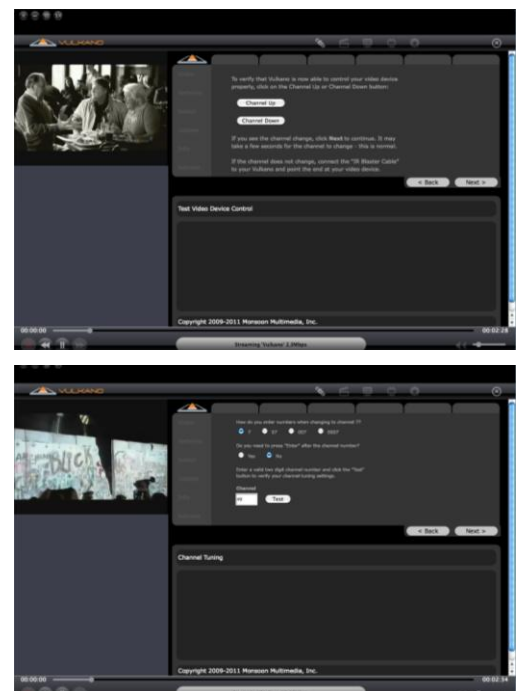
CHANNEL TUNING TEST – SINGLE DIGITS

In the Channel Tuning Test – single digits window:

5. Select the appropriate single digit channel option
6. Select the check box option if you need to press the Enter button on your TV remote after entering a channel number
7. Click the **Channel** option and select a single-digit channel
8. Click **Test**

If the channel tuning test works correctly:

- Click **Next**



CHANNEL TUNING TEST – MULTIPLE DIGITS

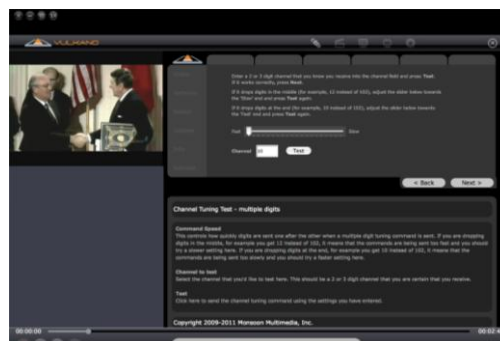
In the Channel Tuning Test – multiple digits:

- Click the **Channel** option and select a two or three digit channel
- Click **Test**

If the channel selection drops digits, adjust the slider accordingly.

If the channel option works

- Click **Next**



CONFIGURE WAKEUP SETTINGS

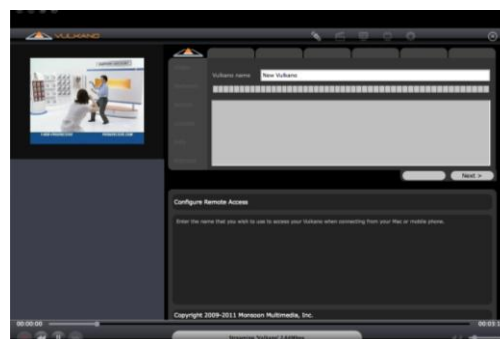
Some Set Top Boxes enter into a standby mode after several hours. In this window, you can choose the remote control command that will wake up your STB prior to making a recording. You can:

- Specify a **Command**
- Specify the time **Delay**
- Specify the **Keep Alive** interval
- Click **Next**

ASSIGN VULKANO NAME

In the Assign Vulkano Name window:

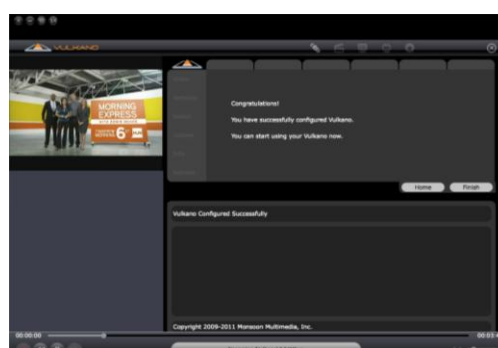
- Enter a name for your Vulkano in the **Give your Vulkano a name** field
- Click **Restore**
- Click **Next**



VULKANO CONFIGURED SUCCESSFULLY

Congratulations! You have successfully set up your Vulkano!

- Click **Finish**



DOWNLOAD AND INSTALL PLAYERS

PC

- Download Vulkano PC Player to your PC from www.myvulkano.com/players.html
- Install and run Vulkano Player
- Select Run Vulkano Player if you already set up Vulkano
- Go to Player > Add or Select Vulkano > Add and enter the name and password of your Vulkano
- Select Watch TV to get started

MAC

- Download Vulkano Mac Player to your Mac from www.myvulkano.com/players.html
- Install and run Vulkano Player
- Go to Player > Add/Select Vulkano > Add to enter the name and password of Vulkano
- Go back to the Home screen and push Watch TV to get started

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Mobile Players

- Vulkano Mobile Players for are available from the Apple App Store, the Android App Market and Blackberry App World
- Note: Please be sure to select the correct version of Vulkano Player. For Vulkano Flow, and Vulkano Blast models, use “Vulkano Player for Flow and Blast”. For other Vulkano models, use “Vulkano Player”

IPHONE/IPAD

- Download Vulkano Player to your iPhone or iPad from the iTunes App Store
- Go to Settings>Select to enter the name and password of Vulkano
- Go back to the Home screen and push Live TV to get started

ANDROID

- Download Vulkano Player to your phone from Android Market
- Install and run Vulkano Player
- Go to Settings > Selected Vulkano > Add Vulkano
- Enter the name and password of Vulkano
- Go back to the Home screen and push Live TV to get started

BLACKBERRY

- Download Vulkano Player to your phone from Blackberry Apps World
 - Install and run Vulkano Player
 - Go to Settings > Selected Vulkano > Add Vulkano
 - Enter the name and password of Vulkano
 - Go back to the Home screen and push Live TV to get started
-

DOWNLOAD THE CLIENTS

TROUBLESHOOTING

For additional information or technical assistance for your Vulkano product, go to Monsoon's Technical Support Website at: <http://www.myvulkano.com/support.html>.

FREQUENTLY ASKED QUESTIONS

Q: WOULD VULKANO SUPPORT WINDOWS MCE?

A: Vulkano has its own EPG Support for Scheduled recordings, therefore there would be no need to use Windows MCE with Vulkano. In another words Windows MCE is not supported by Vulkano.

Q: I HAVE FORGOT MY VULKANO PASSWORD. IS THERE ANYWAY TO RETRIEVE IT?

A: You can retrieve the User Name and Password of your Vulkano from PlayerSettings.xml File of your Old Laptop.

You may follow these Steps:

For Windows XP

Go to C:\Documents and Settings\User Account\Local Settings\Application Data\Monsoon Multimedia\Vulkano\PlayerSettings.xml

For Vista & Win7

Go to C:\Users\<Your Account>\AppData\Local\Monsoon Multimedia\Vulkano\PlayerSettings.xml

Kindly Note: Local Settings and AppData are Hidden Folders. Kindly Unhide them to get to the PlayerSettings.xml file.

Follow these Steps to unhide Folders in XP

<http://www.howtogeek.com/howto/windows/display-hidden-folders-in-xp/>

Follow these Steps to Unhide Folders in Vista & Win7

<http://www.howtogeek.com/howto/windows-vista/show-hidden-files-and-folders-in-windows-vista/>

Q: I WANT TO ADD SECOND VULKANO IN MY NETWORK, HOW CAN I DO IT?

A: In order to set up Second Vulkano Unit in a Single Network, you have to configure One Vulkano Unit at one Point of time. Your first Vulkano Unit should not be plugged to the power source during the basic Configuration. Once you configure your Second Vulkano Unit, you can Plug in the first Vulkano unit as well.

However, only one Vulkano can be seen as Local Vulkano unit. It depends on the IP Address assigned to your Vulkano devices by your Network Router. For example if the IP Address Assigned to one of your Vulkano is 192.168.1.15 and the IP Address assigned to your other Vulkano is 192.168.1.16, in this case the Vulkano with .15 IP address will be seen as the Local Vulkano as per the IP Stack.

Now to make your preferred Vulkano as your First Vulkano, you need to disconnect the other Vulkano for a While, Reboot your Router then the Vulkano which is connected to it, it will rearrange the IP address. You can then Turn on other Vulkano as well.

Q: WHAT ARE THE DIFFERENT TYPES OF INPUT & OUTPUT PORTS ON VULKANO?

A: Audio/Video Inputs and output Ports on Vulkano are as follows:

- RCA Composite Video (In and Out)
- RCA Left and Right Audio (In and Out)
- Component Y-Pb-Pr (In and Out)
- HDMI Out

Q: HOW CAN I SET UP MY VULKANO PLAYER ON PC AT A REMOTE LOCATION, I AM UNABLE TO COMPLETE THE WIZARD?

A: You do not need to Run Wizard to configure Vulkano at your office computer. For remote viewing you just have to Open PC Player > Then Click on "Player" in the Tool Bar on Top of the PC Player > Then Click on "Add/Select Vulkano"> Enter your Vulkano Name and Password under Remote Vulkano by Clicking on Add.

Once you are done, you can simply click on "Connect" to watch your Favorite Programs from the remote location.

Q: CAN I SET MY VULKANO UP USING A PC?

A: Vulkano can be configured using PC and MAC Setup Wizard. In addition to this you can use the Vulkano Remote Control for TV Setup Wizard to configure it on your TV.

Q: HOW DO I PORT FORWARD MY ROUTER?

A: You may go to <http://www.portforward.com>. Select Make and Model of your Router, (Skip the Advertisement) Search for Monsoon Vulkano and Click on it.

Follow the instructions as how to forward the ports for Vulkano. You may call Monsoon Technical Support for any assistance, if needed.

Q: WILL MY 802.11 G ROUTER WORK WITH A VULKANO?

A: Yes, it will work with 802.11g router. Vulkano supports 802.11a, g & n Wireless Standards.

Q: CAN I UPGRADE MY VULKANO'S STORAGE?

A: Connecting any Peripheral to VULKANO is not as cut and dried as it would be with PC - on Windows, you can go to any PC store and buy any Device and get proper drivers with it. On VULKANO, we have to carefully select Devices and drivers to match the Linux operating system used on the unit. As of now Only a few storage devices has been tested with VULKANO and that is what will work with VULKANO. You may go upto 1TB of Storage on Vulkano which can be purchased from <http://shop.monsoonmultimedia.com/shop/products.aspx?c=3>

Q: IS STATIC IP SETUP FOR VULKANO REQUIRED?

A: Since Vulkano renegotiates UPnP port forwarding rules whenever it gets an IP address, it should not need to have a static IP set if your router supports UPnP (and UPnP is enabled). However, there is no harm in having the IP set for static either – just the standard warnings about making sure that the static IP chosen is not in the DHCP allocation range set by the router or used by another device using static IP on the same LAN.

If Vulkano is being used on a router that does NOT support UPnP, and as a result port forwarding had to be set manually using the router's web interface, then static IP assignment for Vulkano is recommended. Some routers feature a way to assign the same IP address to a device repeatedly, which can be used instead of setting static IP on the Vulkano.

This can be called (depending on the router):

- DHCP reservation
- Static DHCP
- Reserved IP address

And requires you to enter both the IP address you wish to use and the MAC address of the device in question (Vulkano). See your router's documentation for more information on this feature.